

1 CLAIMS

2 What is claimed is:

3 A water delivery system for showering purposes that allows water delivered from one
4 positive pressure water outflow pipe to alternatively be divided into two, three, and four water
5 streams, said system comprising:

6 an elongated larger water delivery member having two approximately parallel
7 showerhead attachment arms, said attachment arms each having a distal end, said distal ends both
8 extending in substantially the same direction and each ^{arm} having a plurality of male threads adapted
9 for showerhead attachment, said larger water delivery member also having a first cross member
10 with an outside surface, said first cross member being in fluid communication with one of said
11 attachment arms, a second cross member in fluid communication with the other of said
12 attachment arms, and an obtuse angle between said first cross member and said second cross
13 member, said second cross member also being in fluid communication with said first cross
14 member, said attachment arms each being positioned at an approximate 90° angle relative to said
15 first cross member, said larger water delivery member further having an outflow connector in
16 fluid communication with said first cross member, said outflow connector having a distal end
17 and a plurality of female threads on said distal end adapted for positive flow water ^{outflow} ~~outfall~~ pipe
18 attachment, said outflow connector and ~~the~~ one of said attachment arms in fluid communication
19 with said first cross member each depending from said outside surface in substantially opposite
20 directions from one another;

21 two shorter water delivery members each having two approximately parallel showerhead
22 connection arms with two approximately 90° angles between said connection arms, said
23 connection arms each having a distal end, said distal ends both extending in substantially the
24 same direction and each ^{connection arm} having a plurality of male threads adapted for showerhead attachment,
25 said shorter water delivery members each also having a single cross member with an outside
26 surface, said single cross member being in fluid communication with both of said connection

arms, said shorter water delivery members each further having an extended outflow connector in fluid communication with said single cross member, said extended outflow connector having an extended distal end and a plurality of female threads on said extended distal end adapted for positive flow water ^{outflow} ~~outfall~~ pipe attachment as well as approximately 90° of rotation without fluid leakage, said female threads of said shorter water delivery members also each being adapted for connection to said distal ends of said larger water delivery member, said extended outflow connector depending from said outside surface of said single cross member in a direction substantially opposite to said connection arms; and

a plurality of showerheads each having a capability for 360° of rotation and being adapted for water-tight connection to said distal ends of said attachment arms and said connection arms so that when said larger water delivery member and said shorter water delivery member are used individually and in combination with one another and said showerheads, and are connected to a positive pressure water outflow pipe, a broader distribution of water is provided for more thorough rinsing capability in a shorter period of time than can be accomplished with water delivered from a single one of said showerheads attached to the same positive pressure water outflow pipe.

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1 water delivery members, and said showerheads are selected from a group of larger water delivery
2 members, shorter water delivery members, and showerheads made from materials consisting of
3 PVC, ABS plastic, stainless steel, copper, brass with chrome-plating, gold plating, colored
4 material, textured materials, and material having surface designs.

5 ¹⁰ 8. The system of claim ⁵ 1 wherein at least one of said showerheads has a hand-
6 held configuration.

7 ¹¹ 9. The system of claim ⁵ 1 wherein said larger water delivery member and said
8 shorter delivery members are selected from a group consisting of larger water delivery members
9 and shorter water delivery members made from assembled components, and larger water delivery
10 members and shorter water delivery members made as one-piece units with smooth transitions.

11 ¹² 10. The system of claim ⁵ 1 wherein at least one of said shorter delivery members further
12 comprises a male-threaded third showerhead connection, said third showerhead connection
13 depending centrally from said single cross member at approximately 90° relative to said extended
14 outflow connector, said system also further comprising a female-threaded cap adapted for
15 attachment to said third showerhead connection/ so that when two of said shorter water delivery
16 members are connected to said larger water delivery member water delivered from one positive
17 pressure water outflow pipe may be additionally divided into five ^{or} ~~and~~ six water streams.

18 ¹³ 11. A water delivery system for showering purposes that allows water delivered from one
19 positive pressure water outflow pipe in a shower stall with a ceiling to alternatively be divided
20 into two, three, and four water streams, said system comprising:

21 an elongated larger water delivery member having two approximately parallel
22 showerhead attachment arms, said attachment arms each having a distal end, said distal ends both
23 extending in substantially the same direction and each ^{arm} having a plurality of male threads adapted
24 for showerhead attachment, said larger water delivery member also having a short cross member
25 with an outside surface, said short cross member being in fluid communication with one of said
26 arms, a long cross member in fluid communication with the other of said arms, and an obtuse

1 angle between said short cross member and said long cross member adapted for ceiling clearance
2 of said distal ends when said larger water delivery member is rotated for installation and removal
3 from a raised positive pressure water outflow pipe intended for showerhead connection, said
4 short cross member also being in fluid communication with said long cross member, said
5 attachment arms each being positioned at an approximate 90° angle relative to said ^{long} ~~first~~ cross
6 member, said larger water delivery member further having an outflow connector in fluid
7 communication with said short cross member, said outflow connector having a distal end and a
8 plurality of female threads on said distal end adapted for positive flow water ^{outflow} ~~outfall~~ pipe
9 attachment, said outflow connector and ~~the~~ one of said attachment arms in fluid communication
10 with said short cross member each depending from said outside surface in substantially opposite
11 directions from one another;

12 two shorter water delivery members each having two approximately parallel showerhead
13 connection arms with two approximately 90° angles between said connection arms, said
14 connection arms each having a distal end, said distal ends both extending in substantially the
15 same direction and each ^{connection arm} having a plurality of male threads adapted for showerhead attachment,
16 said shorter water delivery members also each having a single cross member with an outside
17 surface, said single cross member being in fluid communication with both of said connection
18 arms, said shorter water delivery members each further having an extended outflow connector in
19 fluid communication with said single cross member, said extended outflow connector having an
20 extended distal end and a plurality of female threads on said extended distal end adapted for
21 positive flow water ^{outflow} ~~outfall~~ pipe attachment as well as approximately 90° of rotation without fluid
22 leakage, said female threads on each of said shorter water delivery members also being adapted
23 for connection to said distal ends of said larger water delivery member, said extended outflow
24 connector depending centrally from said outside surface of said single cross member in a
25 direction substantially opposite to said connection arms; and

26 a plurality of showerheads each having a capability for 360° of rotation and being adapted

1 for water-tight connection to said distal ends of said attachment arms and said connection arms
2 so that when said larger water delivery member and said shorter water delivery member are used
3 individually and in combination with one another and said showerheads, and are connected to a
4 positive pressure water outflow pipe, a broader distribution of water is provided for more
5 thorough rinsing capability in a shorter period of time than can be accomplished with water
6 delivered from a single one of said showerheads attached to the same positive pressure water
7 outflow pipe.

8 ¹⁴
10. The system of claim ¹³ 9 wherein at least one of said showerheads further comprises a
9 water cutoff valve.

10 ¹⁵
11. The system of claim ¹⁰ 9 wherein ^{each} ~~at least one of~~ said water cutoff valves is a barrel
12 valve, said obtuse angle is approximately 145°, said single cross member is approximately three
13 inches in length, and said shorter delivery members are each adapted for a minimum water flow
14 of approximately four gallons per minute.

15 ¹⁶
12. The system of claim ¹³ 9 further comprising at least one threaded swivel adaptor
16 adapted for attachment to said outflow connector of said larger water delivery member and said
17 extended outflow connectors of said shorter water delivery members.

18 ¹⁷
13. The system of claim ¹³ 9 wherein said larger water delivery member, said
19 shorter delivery members, and said showerheads are selected from a group of larger water
20 delivery members, shorter water delivery members, and showerheads made from materials
21 consisting of PVC, ABS plastic, stainless steel, copper, brass with chrome-plating, gold plating,
22 colored material, textured materials, and material having surface designs.

23 ¹⁸
14. The system of claim ¹³ 9 wherein at least one of said showerheads has a hand-
24 held configuration.

25 ¹⁹
15. The system of claim ¹³ 9 wherein said larger water delivery member and said
26 shorter delivery members are selected from a group consisting of larger water delivery members
and shorter water delivery members made from assembled components, and larger water delivery

1 members and shorter water delivery members made as one-piece units with smooth transitions.

2 ²⁰~~16~~ The system of claim ¹³~~9~~ wherein at least one of said shorter delivery members further
3 comprises a male-threaded third showerhead connection, said third showerhead connection
4 depending centrally from said single cross member at approximately 90° relative to said extended
5 outflow connector, said system also further comprising a female-threaded cap adapted for
6 attachment to said third showerhead connection so that when two of said shorter water delivery
7 members are connected to said larger water delivery member water delivered from one positive
8 pressure water outflow pipe may be additionally divided into five ^{or}~~and~~ six water streams.

9 ¹~~17~~ A method of water delivery for showering purposes that allows water delivered from
10 one positive pressure water outflow pipe to alternatively be divided into two, three, and four
11 water streams, said method comprising the steps of:

12 providing ^{a water delivery member including} an elongated larger water delivery member having two approximately parallel
13 male-threaded showerhead attachment arms, a first cross member, a second cross member, an
14 obtuse angle between said first cross member and said second cross member, each of said
15 attachment arms each being positioned at an approximate 90° angle relative to said first cross
16 member, and a female-threaded outflow connector in fluid communication with said first cross
17 member ^{as well as} two shorter water delivery members each having two approximately parallel male-
18 threaded showerhead connection arms with a single cross member connected therebetween, in
19 addition to a female-threaded extended outflow connector having an extended female thread
20 pattern adapted for 90° of rotation relative to a positive pressure water outflow pipe without fluid
21 leakage and being in fluid communication with said single cross member; ^{also providing} a plurality of
22 showerheads each having a capability for 360° of rotation; and a positive pressure water outflow
23 pipe;

24 ^{when two water streams are desired} optionally ^{one of} connecting said outflow connector of said ^{members} larger water delivery member to said
25 positive pressure water outflow pipe, and connecting one of said shower heads to each of said
26 showerhead attachment arms on said ~~larger~~ water delivery member;

when three water delivery streams are desired in the alternative

a 1 optionally connecting said outflow connector of said larger water delivery member to said
2 positive pressure water outflow pipe, connecting one of said shorter water delivery members to
3 one of said showerhead attachment arms on said larger water delivery member, and further
4 connecting one of said shower heads to the remaining one of said showerhead attachment arms
5 on said larger water delivery member and each of said showerhead attachment arms on said
6 shorter water delivery member; and

when four water delivery streams are desired in the alternative

a 7 optionally connecting said outflow connector of said larger water delivery member to said
8 positive pressure water outflow pipe, connecting one of said shorter water delivery members to
9 each of said showerhead attachment arms on said larger water delivery member, and further
10 connecting one of said shower heads to each of said showerhead attachment arms on said shorter
11 water delivery member; and

~~in the alternative if no optional connections above have been made, connecting said
extended outflow connector of said shorter water delivery member to said positive pressure water
outflow pipe and further connecting one of said shower heads to each of said showerhead
attachment arms on said shorter water delivery member so that said larger water delivery member
and said smaller water delivery members are used alone and in combination to divide a water
stream flowing from said positive pressure water outflow pipe alternatively into two, three, and
four water streams for enhanced showering capability and versatility.~~

2 18. The method of claim 11 wherein said step of providing said shower heads further
19 comprises the step of providing at least one showerhead with a hand-held configuration and the
20 step of providing at least one showerhead with a water cutoff valve.

3 19. The method of claim 18 further comprising the step of providing a plurality of
21 threaded swivel adaptors, the step of connecting one of said threaded swivel adaptors to said
22 outflow connector of said larger water delivery member, and the step of connecting one of said
23 threaded swivel adaptors to said extended outflow connectors of each of said shorter water
24 delivery members; wherein said step of providing said water cut-off valves further comprises the
25 each

a 1 step of providing a ^a plurality of barrel valves; wherein said step of providing said shorter water
2 delivery members further comprises the step providing shorter water delivery members each
3 having a male-threaded third showerhead connection with a removable female-threaded cap, and
a 4 further comprising the step of ~~optionally~~ removing at least one of said female-threaded caps to
5 attach one of said showerheads with a hand-held configuration so that when two of said shorter
6 water delivery members with a male-threaded third showerhead connection are connected to said
7 larger water delivery member, water delivered from one positive pressure water outflow pipe
a 8 may be additionally divided into five ^{or} ~~and~~ six water streams.

9 ^{4/} ~~20~~ The method of claim ¹⁷ ~~12~~ wherein said step of providing said obtuse angle further
10 comprises the step of providing an obtuse angle of approximately 145°, the step of providing said
11 single cross member further comprises the step of providing a single cross member having a
12 length dimension of approximately three inches, and said step of providing said shorter water
13 delivery members further comprises the step providing shorter water delivery members each
14 having a minimum water flow capacity of approximately four gallons per minute.
15
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